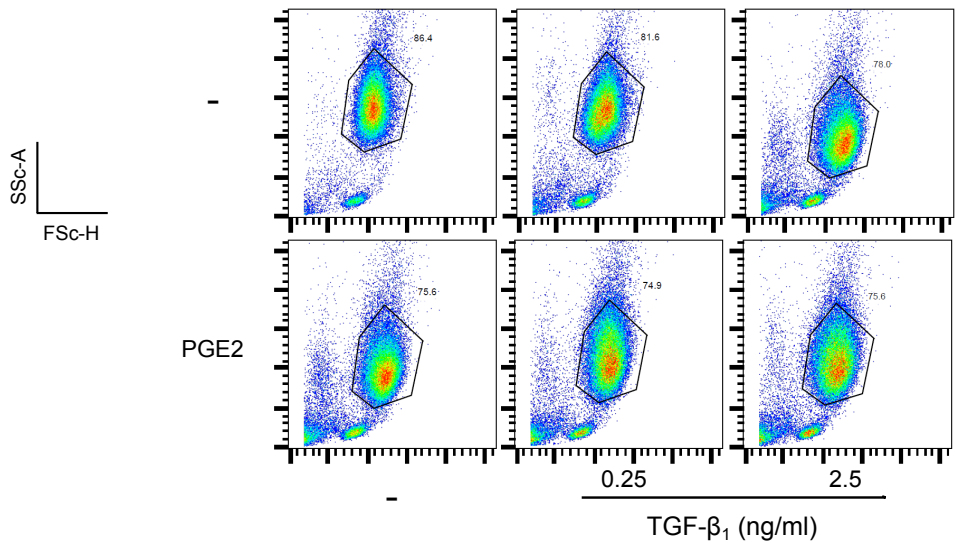


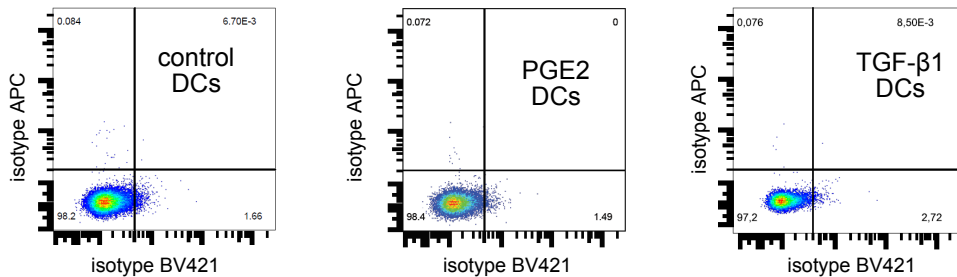
Supplementary figure 1.

A



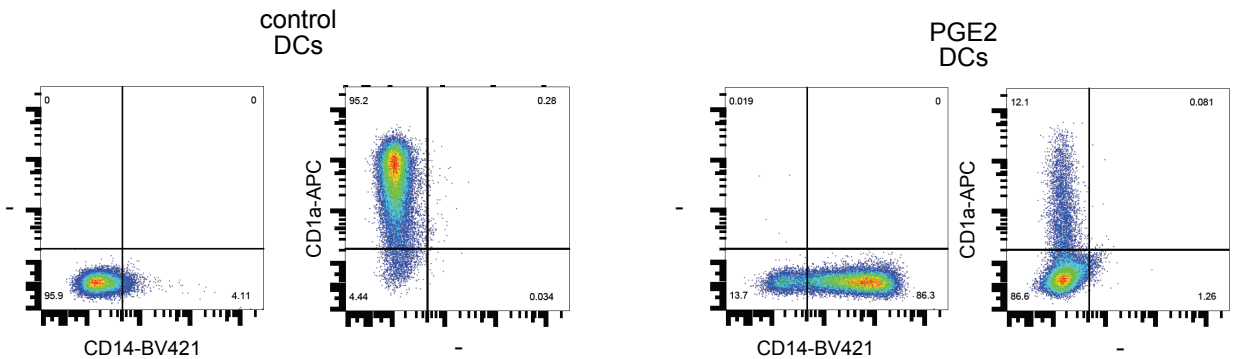
B

Isotype staining



C

FMO controls



Supplementary Figure 1. Pre-gating, isotype staining and FMO controls for CD1a and CD14 expression.

Monocytes were incubated for 5 days with IL-4 and GM-CSF (control DCs), in the presence of TGF- β (0.25 and 2.5 ng/ml), PGE2 (10^{-7} M), or a combination of both. At day 5, cells were collected for flow cytometry. **(A)** Representative dot plots showing FSc vs SSc. **(B)** Representative dot plots showing isotype staining (IgG1-BV421 and IgG1-APC) for control DCs and DCs differentiated in the presence of PGE2 or TGF- β . **(C)** Representative dot plots showing fluorescence minus one (FMO) staining (minus CD14-BV421 and minus CD1a-APC) for control DCs and DCs differentiated in the presence of PGE2.